

Lake & Pond Management Products



Ask Us About Our Bactri-pond Dosage Calculator

Bactri-pond consists of multiple environmentally friendly live microbial strains blended with enzymes and a naturally occurring bio-degradable chemical buffering agent. This combination has been specifically formulated to entrap dissolved nutrients (nitrogen and phosphorus) that are associated with the growth of problematic algae.

Easy-to-use “toss-n-go” solupaks makes application a breeze.

- Improves overall water clarity and appearance
- Controls noxious odours
- Impedes the growth and occurrence of problematic algae.
- Naturally degrades organic, suspended, and dissolved solids.
- Non-toxic to fish and wildlife when used at recommended rates.
- Initial “Priming” Rate: 1000 grams /acre foot /week for 2 weeks
- Maintenance Rate: 200 – 500 grams per acre foot per week after initial “priming” applications.
- 5 Kilogram Bag (200 x 25 gram toss-n-go solupaks)
- 500 Gram Bag size for small pond applications (50 x 10 gram toss-n-go solupaks)



TRUE BLUE LAKE AND POND DYE

- Long-lasting natural blue colour
- Easy-to-use, highly concentrated formula.
- Safe to fish and wildlife.
- Liquid Rate: 946 ml / Acre Foot.
- EZ Pak Rate: 1 pak / Acre Foot or 325,000 US Gallons.
- 3.78 litre or 6 x 148.8 gram solupaks.



JET BLACK LAKE AND POND DYE

- Imparts a black reflective colour.
- Non-toxic to fish and wildlife.
- Safe to use in irrigation ponds.
- 6 x 148.8 gram solupaks.



PRECISE POND

- Combination of enzymes and bacteria that preemptively digest phosphorus and nitrogen in the water column, and accelerate the breakdown of partially decomposed organic matter, waste, and sludge.
- Initial dosage: 3 to 6 pounds per surface acre of water. (1.36 - 2.72 kg/0.4046 ha)
- Maintenance: 1.5 to 2 pounds per surface acre of water. (0.68 - 0.9 kg/0.4046 ha).
- Each small box comes with 6 x 227gr bags (or 3lb total weight).



THINK PURITY ALGAECIDE SOLUTION

Think Purity Algaecide Solution is an innovative formulation which provides an excellent control of algae in ponds, dugouts, lagoons and potable water storage tanks.

Commercial Use - Ponds, Lagoons, Dugouts: Product is to be applied for control of algae in industrial and farm ponds.

Apply 1 litre of Think Purity Algaecide Solution to 60,000 - 600,000 litres of water. Water condition and the extent of active micro-organisms present determine the effective application rate. For permanent algae control maintain 0.5 to 1.0 ppm Cu in the water. (Add 1.6 mL) of Think Purity Algaecide Solution per 1,000 litres to increase Cu by 0.1 ppm. To obtain a level of 1 ppm copper in small ponds, lagoons and dugouts, apply 25 ml Think Purity Algaecide Solution to 1500 liters of water. To obtain a level of 1 ppm copper in large ponds, lagoons, and dugouts, apply 1 liter Think Purity Algaecide Solution to 60,000 liters of water).

Case: 4 x 4 liter.
PCP: 27754.